			Application or Docket Number									
	PATENT	ORD		10	8]	00	6/					
	CLAIMS AS FILED - PART I (Column 1) (Column 2)							SMALL ENTITY TYPE				R THAN ENTITY
T	TOTAL CLAIMS	S	91		\-	:]	ATE	FEE	OR 7	RATE	FEE
F	OR		NUMBER	R FILED	NUM	BER EXTRA	1 —	IC FEE	 	1	BASIC FEE	
T	TOTAL CHARGE	ABLE CLAIMS	+i	7 / minus 20=		1	 	9=	0	1	1	11,000
IN	NDEPENDENT C		1			3]		1	OR	\	
М	ULTIPLE DEPE	ENDENT CLAIM P				/ 		43= 	10	OR	X86=	
	If the difference	o in column 1 is	- lose than z	less than zero, enter "0" in column 2			L	45=	0	OR	+290=	
'							TO	ΓAL	394	OR	,	
	C	CLAIMS AS A (Column 1)	AMENDER	MENDED - PART II (Column 2) (Colum			SM	ALLI	ENTITY	OR	OTHER SMALL	
AMENDMENTA		CLAIMS REMAINING AFTER AMENDMENT		HIGHE NUMB PREVIO	EST BER DUSLY	(Column 3) PRESENT EXTRA	RA	7	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	*	Minus		-011		X\$.	م			_X\$18=.	FLL
ME	Independent	* .	Minus	***		=	X43			OR	X86=	
2	FIRST PRESE	ENTATION OF MU	ULTIPLE DEF	PENDENT	CLAIM					OR		
				-		•	+14	5= OTAL		OR	+290=	
		(2) (~ 1.,	~\ .	. 2)	ADDIT.			OR A	TOTAL ADDIT. FEE	<u> </u>
<u></u>		(Column 1) CLAIMS REMAINING	T	(Colum	EST	(Column 3)	·		ADDI-	ſ		ADDI-
NDMENT E		REMAINING AFTER AMENDMENT		PREVIOU PAID F	USLY	PRESENT EXTRA	RAT		TIONAL FEE		RATE	ADDI- TIONAL FEE
NO	Total	*	Minus	**		=	X\$ 9	9= ┃]	OR	X\$18=	i
AME	Independent		Minus DEP	***		=	X43	; =		OR	X86=	
	FIRST FALUE	ENTATION OF MU	JLTIPLE DEF	ENDENT	CLAIM		+145	-		OR	+290=	
							TO	TAL			TOTAL	
		(Column 1)		(Columr	n 21	(Column 3)	ADDIT. F		·	Jr₁ A	ADDIT. FEE	
ပ	\	CLAIMS REMAINING		HIGHES	ST		<u> </u>	Ť	ADDI-	Γ	—	ADDI-
TNI		AFTER AMENDMENT		PREVIOU PAID FO	USLY	-PRESENT - EXTRA	RATI	ET	TIONAL	1	RATE	TIONAL
DM F	Total	1	Minus	**		= ,	X\$ 9		FEE		X\$18=	FEE
AMENDMENT	Independent	11	Minus	***		=	<u></u>			`` -		
٩	FIRST PRESE		X43=			OR	X86=					
* 11	the entry in colur	mn 1 is less than the	- cotor in colur	a write "/	:- colu	2	+145= TOT		С	OR .	+290=	
** 11	If the "Highest Num If the "Highest Num	OR AC	TOTAL DDIT. FEE									
T	he "Highest Numb	ber Previously Paid	For" (Total or I	Independent	it) is the h	highest number t	found in the	appro	priate box ir	n colur	nn 1.	